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AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0012] with the following amended paragraph:

[0012] The above and/or other features and advantages of the present invention will become more apparent by describing in detail exemplary embodiments thereof with reference to the attached drawings in which:

- FIG. 1 is a view showing a track format of a conventional DVD-RAM disc;
- FIG. 2 is a flowchart for explaining a method of automatically pausing an optical pickup in a DVD-RAM disc drive, according to an embodiment of the present invention;
- FIG. 3 is a view showing waveforms of a track signal, a jump signal, and an L/G signal when a tracking error signal is not detected from the track signal;
- FIG. 4 is a view showing waveforms of a track signal, a jump signal, and an L/G signal when a tracking error signal is detected from the track signal; and
 - FIG. 5 is a view showing an enlarged portion of the waveforms of FIG. 4; and
- FIG. 6 is a flowchart of a process of inspecting a quality of an RF of recorded data, according to an embodiment of the present invention.

Please replace paragraph [0020] with the following amended paragraph:

[0020] As another aspect of the present invention, when data is recorded only in the land tracks of a DVD-RAM disc, a quality of an RF of the recorded data is inspected only in the land tracks from which, as in the embodiment discussed above, an L/G signal with a high level is output. In contrast, when data is recorded only in the groove tracks of the DVD-RAM disc, a quality of an RF of the recorded data is inspected only in the groove tracks from which, as in the embodiment discussed above, an L/G signal with a low level is output. FIG. 6 is a flowchart of a process of inspecting a quality of an RF of recorded data according to an embodiment of the present invention.